## INTERNATIONAL SEARCH REPORT

International application No.

		PCT/JP	2005/001518
A. CLASSIFIC	ATION OF SUBJECT MATTER A61K31/501, A61P9/00, 9/10//C0	)7D401/12	
1		J. 15401/12	
According to Inte	ernational Patent Classification (IPC) or to both national	classification and IDC	
B. FIELDS SE.			
	ARCHED  nentation searched (classification system followed by classification)	ssification symbols)	
Int.Cl7	A61K31/00-31/80, A61P1/00-43/0	00, C07D401/00-421/14	
Documentation s	earched other than minimum documentation to the exten	t that such documents are included in	the fields searched
Electronic data b	ase consulted during the international search (name of da	ata base and, where practicable, search	terms used)
MEDLINE	E(STN), EMBASE(STN), BIOSÌS(STN) RY(STN), WPI(DIALOG), JSTPLUS(JO	, BIOTECHABS (STN), C	Aplus(STN),
		OIS), UMEDPLUS(JUIS)	
C. DOCUMEN	ITS CONSIDERED TO BE RELEVANT		· · · · · · · · · · · · · · · · · · ·
Category*	Citation of document, with indication, where app		Relevant to claim No.
Y	WO 91/16314 Al (Nissan Chemic Ltd.),	al Industries,	1-5
	31 October, 1991 (31.10.91),		
	Claims; examples	400000 31	
	& AU 9176511 A & EP & ZA 9103134 A & US	482208 AI 5202323 A	
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Y	JP 7-252237 A (Nissan Chemica	al Industries,	1-5
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	03 October, 1995 (03.10.95), Claims; examples		
	& WO 95/19969 A1 & Δττ	9514663 A	
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× Further do	ocuments are listed in the continuation of Box C.	See patent family annex.	·-·
1	gories of cited documents:	"T" later document published after the	international filing date or priority
"A" document defining the general state of the art which is not considered to be of particular relevance		date and not in conflict with the app the principle or theory underlying th	
"E" earlier application or patent but published on or after the international filing date		"X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive	
"L" document v	which may throw doubts on priority claim(s) or which is ablish the publication date of another citation or other	step when the document is taken alo	one
special reason (as specified)		"Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is	
"P" document published prior to the international filing date but later than the		combined with one or more other such documents, such combination being obvious to a person skilled in the art	
priority date	e claimed	"&" document member of the same pate	nt family
Date of the actual completion of the international search		Date of mailing of the international search report	
24 Mar	ch, 2005 (24.03.05)	12 April, 2005 (1	.2.04.05)
Name and mail:	ng addmag of the ISA/	A.ul : - 1 - 65	
Name and mailing address of the ISA/ Japanese Patent Office		Authorized officer	
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		Authorized officer	
Facsimile No.		Telephone No.	

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International application No.
PCT/JP2005/001518

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Y	WO 00/33845 Al (Nissan Chemical Industrie Ltd.), 15 June, 2000 (15.06.00), Full text & AU 200014131 A & NO 200102616 A & EP 1157694 Al & KR 2001081067 A & CN 1329492 A & MX 2001005701 A & NZ 512754 A & ZA 200105429 A	
Y	JP 9-157258 A (Otsuka Pharmaceutical Co., Ltd.), 17 June, 1997 (17.06.97), Claims; examples; Pharmacological Test; Par. Nos. [0025] to [0037] & WO 97/12869 A1	1-5
Y	Kenji UEHARA, Masao KIMURA, "Phosphodieste 3 Sogaizai no Kodomyaku Koka Sayo, The Cel 1998, 30(5), pages 197 to 200, particular 1.PDE3 Sogaizai to Kokesshoban Sayo Oyobi 2.PDE3 Sogaizai to Kekkan Naimaku Hiko Yol Sayo no Ko	.1, .y,
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Y	KIMURA, Y. et al., Summary of Cilostazol, PDE III Inhibitor., Jpn.J.Pharmacol., 200:85(Suppl. 1), No.S36-1	a 1-5